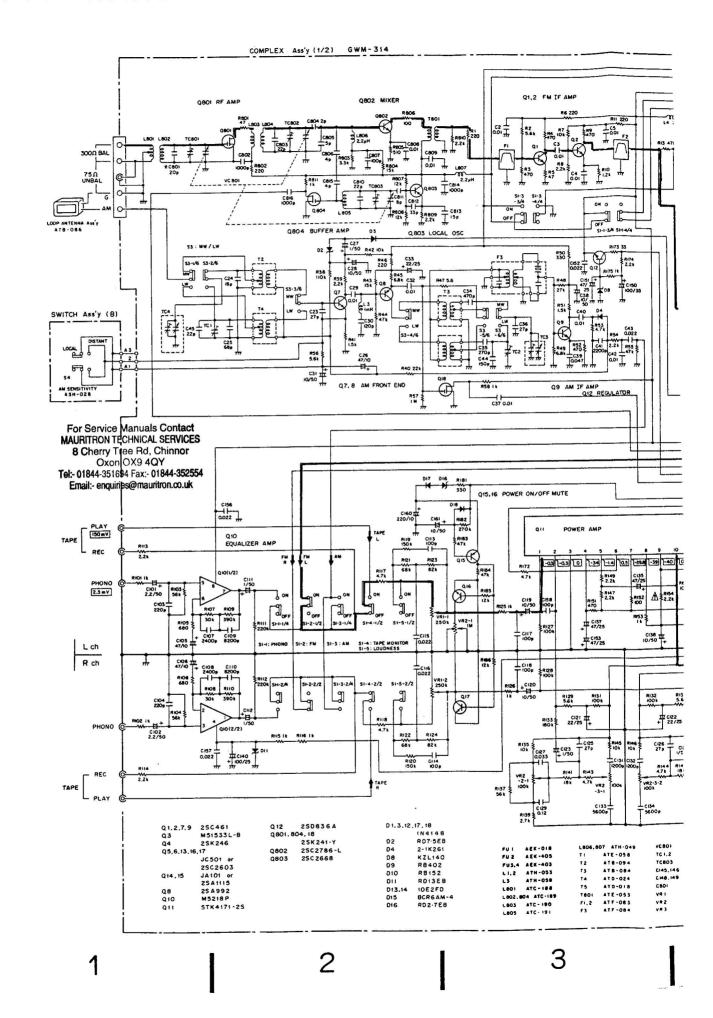
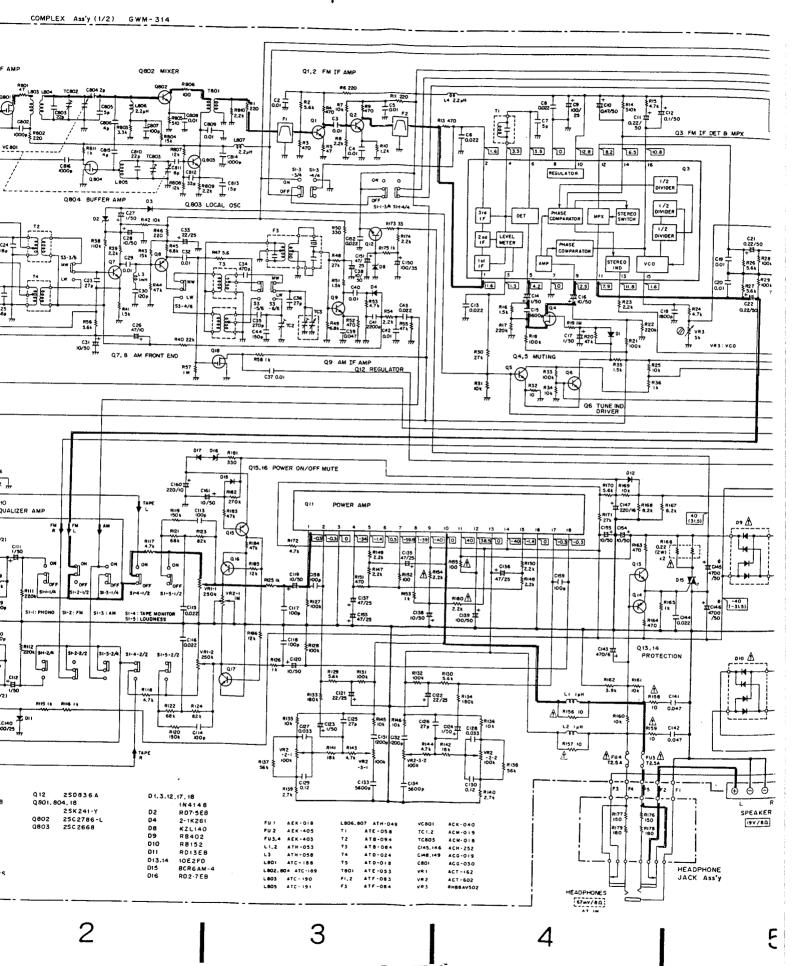
## 9. SCHEMATIC DIAGRAM

B

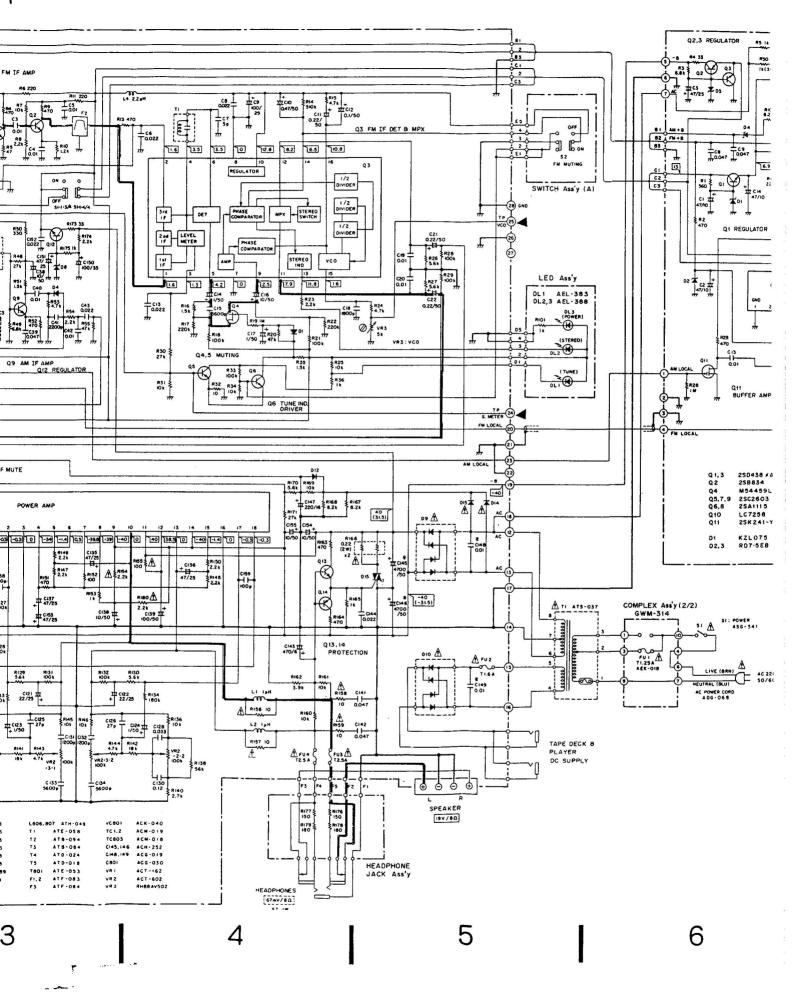


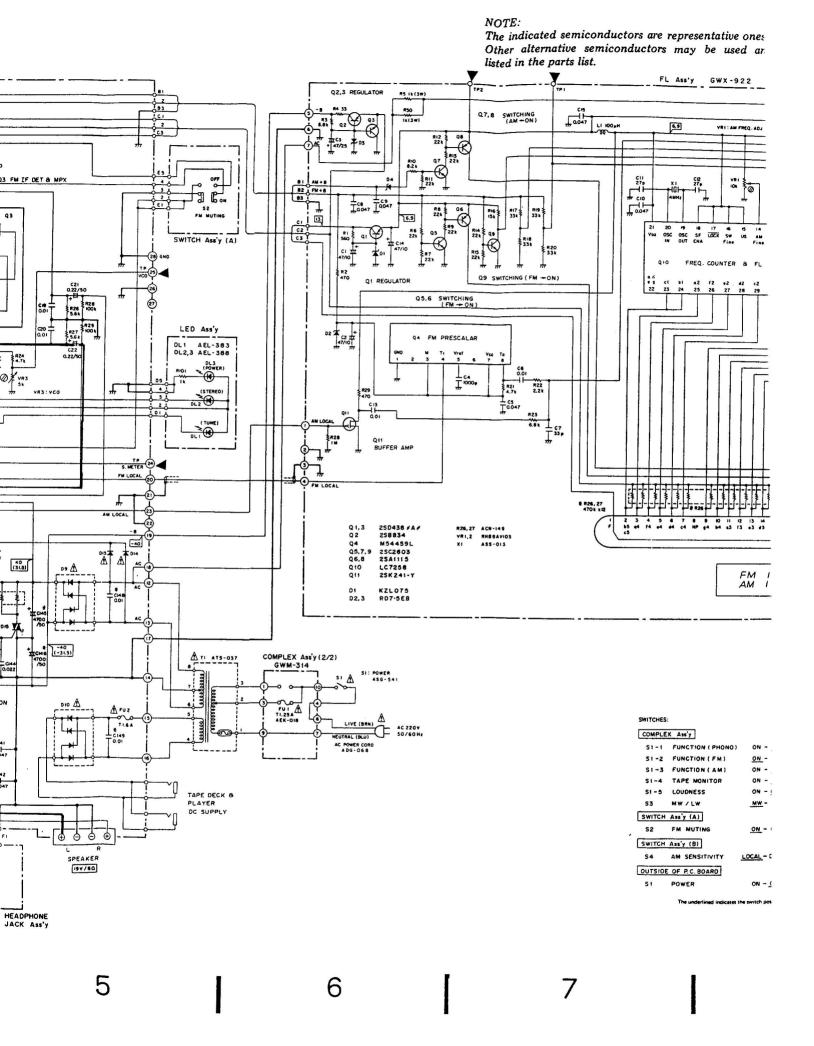
AGRAM

PIONEER TA-210L



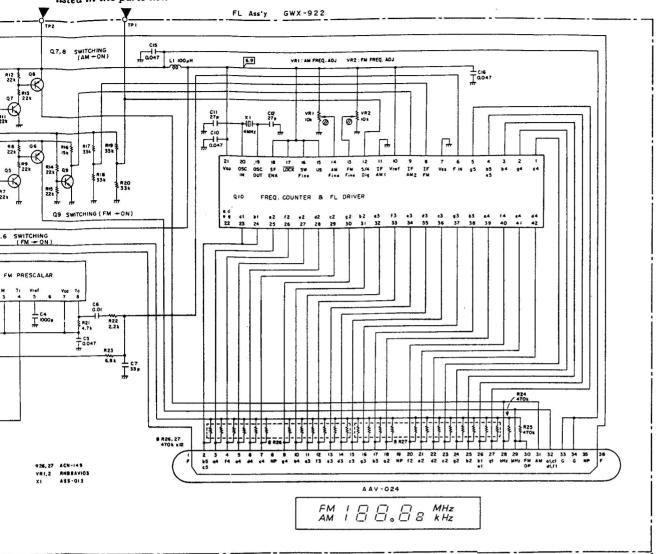
## PIONEER TA-219L





NOTE:

The indicated semiconductors are representative ones only. Other alternative semiconductors may be used and are listed in the parts list.



SWITCHES: COMPLEX Ass'y S1-1 FUNCTION ( PHONO) S1-2 FUNCTION (FM) S1-3 FUNCTION (AM) ON - OFF SI-4 TAPE MONITOR ON - OFF SI-5 LOUDNESS ON - OFF MW / LW SWITCH Ass'y (A) FM MUTING ON - OFF SWITCH Ass'y (B) AM SENSITIVITY LOCAL - DISTANT 54 OUTSIDE OF P.C. BOARD 51 ON - OFF

1. RESISTORS:

Indicated in  $\Omega$ , XW, ½W, ±5% tolerance unless otherwise noted k:k $\Omega$ , M: M $\Omega$ , (F): ±1%, (G): ±2%, (K): ±10% (M); ±20% tolerance

indicated in capacity ( $\mu$ F)/voltage (V) unless otherwise noted p : pF indication without voltage is SOV except electrolytic capacitor.

3. VOLTAGE, CURRENT:
Signal voltage at ( 45 W + 45 W 81)output (1kHz)
OC voltage (V) at no input signal
Value in ( ) is DC voltage at rated power.

8

Α

B